

ABSTRACT

The invention relates to a polymer composition containing a polymer and, as an additive
5 for making a dark laser marking, at least 0.1 wt. %
antimony trioxide having an average particle size above
0.5 micrometer. The invention also relates to articles
wholly or partly made of the polymer composition and to
a process for applying a dark laser mark onto a light
10 background of such article. The polymer composition
according to the invention can be marked with laser
light of wavelength 1064 nm.

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